	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRe	Retrieval	Inventor	S	C	P				
1	☐	☐	US 20030050541 A1	20030313	27	Non-invasive blood analyte measuring system and method utilizing optical absorption	600/316			Wuori, Edward R.	☑	☐	☐	☐	☐	☐	☐
2	☐	☐	US 6487516 B1	20021126	54	System for three dimensional positioning and tracking with dynamic range extension	702/152	324/207.17; 367/127; 702/153		Amorai-Moriya; Netzer	☑	☐	☐	☐	☐	☐	☐
3	☐	☐	US 5455964 A	19951003	17	Stabilization of frequency and power in an airborne communication system	455/516	342/418; 455/431; 455/522; 455/63.1; 455/67.14; 455/69; 455/71		Roos; David A. et al.	☑	☐	☐	☐	☐	☐	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRe	Retrieval	Inventor	S	C	P	2	3
1	☐	☐	US 20040130442 A1	20040708	224	Wireless and powerless sensor and interrogator	340/443	340/449		Breed, David S. et al.	☑	☐	☐	☐	☐
2	☐	☐	US 6371417 B1	20020416	17	Railway wheel counter and block control systems	246/247	246/249		Southon; Brian Neil	☑	☐	☐	☐	☐
3	☐	☐	US 6246831 B1	20010612	94	Fluid heating control system	392/486	219/483; 219/497; 392/466		Seitz; David E. et al.	☑	☐	☐	☐	☐
4	☐	☐	US 5872721 A	19990216	105	Monitor-control systems and methods for monitoring and controlling atmospheres in containers for respiring perishables	702/24	62/150		Huston; Clifford R. et al.	☑	☐	☐	☐	☐
5	☐	☐	US 5694653 A	19971209	23	Water control sensor apparatus and method	4/623	4/559; 4/597; 4/676; 4/678		Harald; Phillipp	☑	☐	☐	☐	☐
6	☐	☐	US 4746241 A	19880524	77	Hinge clamp for securing a sensor module on a power transmission line	403/344	403/24		Burbank, III; John E.	☑	☐	☐	☐	☐
7	☐	☐	US 4714893 A	19871222	77	Apparatus for measuring the potential of a transmission line conductor	324/126	324/123R; 324/127		Smith-Vaniz; William R. et al.	☑	☐	☐	☐	☐
8	☐	☐	US 4597487 A	19860701	62	Method and apparatus for selective scrap metal collections	194/209	194/213; 209/930; 406/65		Crosby; Kennith D. et al.	☑	☐	☐	☐	☐

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Defin	Errors	Ref #
1	BRS	0	self adj calibrat$3 and frequency and transmitter and power near1 line and oscilator and counter and comparat$4 and microprocessor	US-PGPUB; USPAT	2005/03/18 19:42				S1
2	BRS	0	self adj calibrat$3 and frequency and transmitter and oscilator and counter	US-PGPUB; USPAT	2005/03/18 19:41				S2
3	BRS	166	self adj calibrat$3 and frequency and transmitter and oscillator and counter	US-PGPUB; USPAT	2005/03/18 19:41				S3
4	BRS	8	self adj calibrat$3 and frequency and transmitter and power near1 line and oscillator and counter and comparat$4 and microprocessor	US-PGPUB; USPAT	2005/03/18 19:58				S4
5	BRS	9139	rf near1 transmitter	US-PGPUB; USPAT	2005/03/18 19:58				S5
6	BRS	477	S5 and frequency and drift and oscillator and (compensat$3 or calibrat$3)	US-PGPUB; USPAT	2005/03/18 19:59				S6
7	BRS	3	S6 and self near1 calibrating	US-PGPUB; USPAT	2005/03/18 20:03				S7
8	IS&R	1	("6639957").PN.	US-PGPUB; USPAT	2005/03/18 20:03				S8
9	BRS	1	"6542044".PN.	USPAT; USOCR	2005/03/18 20:11				S9
10	BRS	1	"6373294".PN.	USPAT; USOCR	2005/03/18 20:11				S10
11	BRS	1	"6064270".PN.	USPAT; USOCR	2005/03/18 20:12				S11
12	BRS	1	"5966387".PN.	USPAT; USOCR	2005/03/18 20:12				S12
13	BRS	1	"5826066".PN.	USPAT; USOCR	2005/03/18 20:12				S13
14	BRS	1	"5565923".PN.	USPAT; USOCR	2005/03/18 20:12				S14